SITE PLAN REVIEW AGENDA

Tuesday, May 23, 2017

NEW SITE PLAN REVIEW APPLICATIONS

None

SITE PLAN REVIEW PROJECT UPDATES:

File #: SP-13-16-17

Address: 185-205 Scio Street, 143-147 Delavan Street

Description: Construct a 4 story, 35,000 square foot, multifamily dwelling with 33

residential units, a 28 space surface parking lot, and outdoor recreation

space.

Contact Person: Jason Haremza, jason.haremza@cityofrochester.gov, 585-428-7761

Notes: Site Plan approval pending

File #: SP-24-16-17

Address: 1535 Hudson Avenue and 611 East Ridge Road

Zoning District: C-3

Description: Demolish existing 6,700 square foot vacant building and construct new

14,000 square foot vehicle service operation and convenience store, gas sales, and queuing and prep area for existing car wash at 611 East Ridge (Town of Irondequoit). Project includes associated parking and landscaping improvements. Requires 239m review by Monroe County

due to location within 500 feet of a municipal border.

Contact Person: Jason Haremza, jason.haremza@cityofrochester.gov, 585-428-7761

Notes: Resolved driveway location. This forces re-design of site. New drawings

will be submitted.

File #: SP-28-16-17

Applicant: Ronald Talarico (Eastman Business Park)

Address: 200 West Ridge Road

Zoning District: Planning Development (PD) #12

Description: Install new internally lit marguee on south façade, perforated vinyl scrim

on south façade (over existing windows), four internally lit poster box signs on south façade, new signage on west façade, and 27 foot tall, freestanding, double sided digital message board sign west of building

(aka Building #28, Kodak Center for the Performing Arts)

Contact Person: Jason Haremza, jason.haremza@cityofrochester.gov, 585-428-7761

Notes: Site Plan approved 5-22-2017

File #: SP-25-16-17 Address: 687 Lee Road

Zoning District: M-1/Mount Read-Emerson Urban Renewal District

Description: Construct new freestanding, 122' tall, 672 sf, double-sided, advertising

sign (billboard). North facing side will be conventional, south facing side

will be digital.

Contact Person: Tom Kicior, thomas.kicior@cityofrochester.gov, 585-428-7762

Notes: Site Plan review in progress.

File #: SP-26-16-17

Address: 1425 Portland Avenue

Zoning District: Planned Development (PD) #6

Description: Construct seven story, 130 foot tall, 312,000 sf addition to existing

hospital complex. This project facilitates the conversion of existing double rooms into single rooms, therefore the hospital will remain at 528 licensed beds upon project completion. Project includes closure of one driveway on Portland Avenue, relocation of RTS stop, reconfiguration of

vehicle and pedestrian circulation on east side of campus, and

associated landscaping improvements.

Contact Person: Peter Siegrist, peter.siegrist@cityofrochester.gov, 585-428-7238

Notes: Site Plan preliminary findings sent 5-22-2017

File #: SP-23-16-17 Address: 40 Silver Street

Zoning District: M-1

Description: Legalize taxi dispatch, office, storage of fleet vehicles, and accessory

repair and storage of parts in building #1. Existing vehicle repair (no

outdoor activities) in building #2 to remain.

Contact Person: Jason Haremza, jason.haremza@cityofrochester.gov, 585-428-7761

Notes: Site Plan preliminary findings sent 5-19-2017

File #: SP-16-16-17

Address: 1055 North Clinton Avenue (revised site includes 1049-1051, and 1065-

1073 North Clinton)

Zoning District: C-2

Description: Demolish vacant mixed use building at 1049-1051, construct 9,107

square foot retail structure (Family Dollar), including a 23 space parking lot, relocate two curb openings on North Clinton, as well as associated landscaping improvements. Includes resubdivision of 1049-1051, 1055

and 1065-1073 North Clinton.

Contact Person: Tom Kicior, thomas.kicior@cityofrochester.gov, 585-428-7762

Notes: Code compliance review completed. Site Plan preliminary findings in

review. Project scheduled for 5-25-2017 ZBA.

PROJECTS IN NEED OF COMMITTEE CONSULTATION:

152 East Ridge, C-2. Add vehicle repair to existing towing operation.